

Fig. 1

25 KeV

MFI

14 N+

40 Ar+

Concentration	14 N+ MFI	40 Ar+ MFI
0.1%	~0.35	~0.35
0.1%	~0.32	~0.32
1%	~0.30	~0.30
1%	~0.28	~0.28

25 KeV

Hc

14 N+

40 Ar+

Concentration	14 N+ Hc	40 Ar+ Hc
0.1%	~3200	~3200
0.1%	~2800	~2800
1%	~2500	~2500
1%	~2200	~2200

Fig. 2

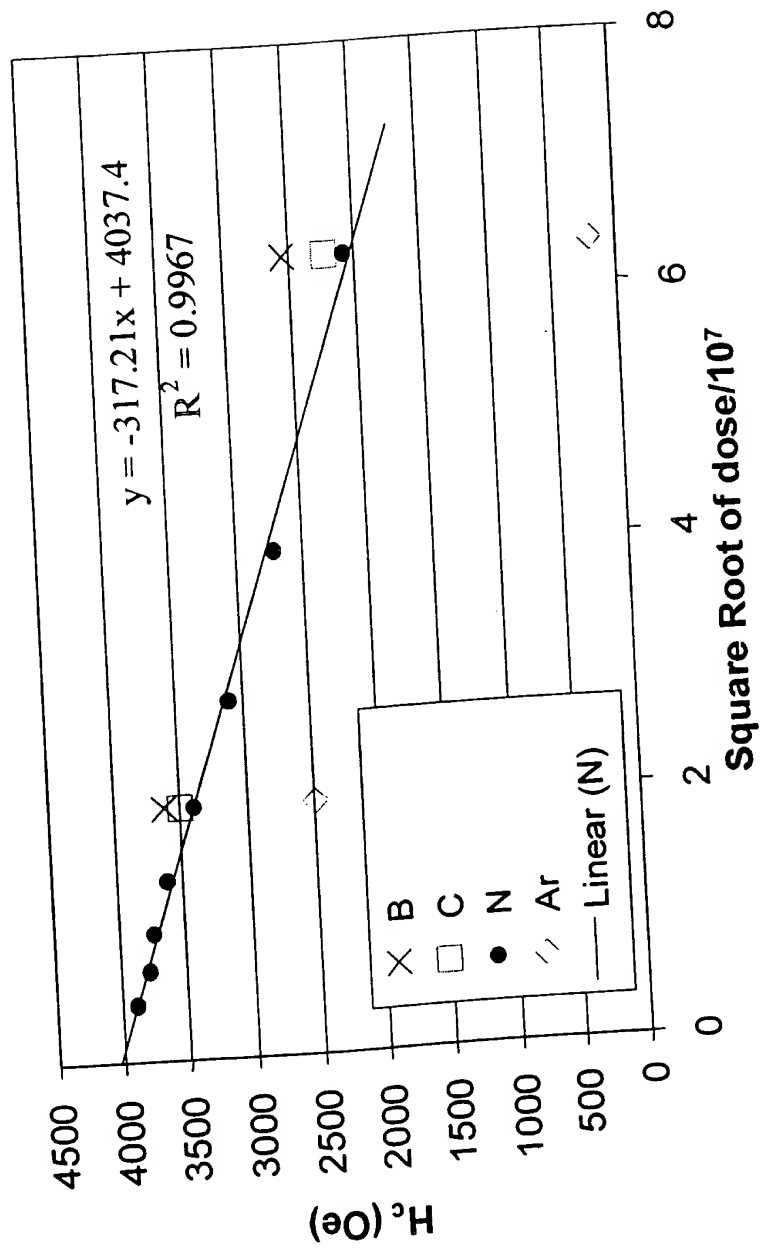


Fig. 3

105220-99021660

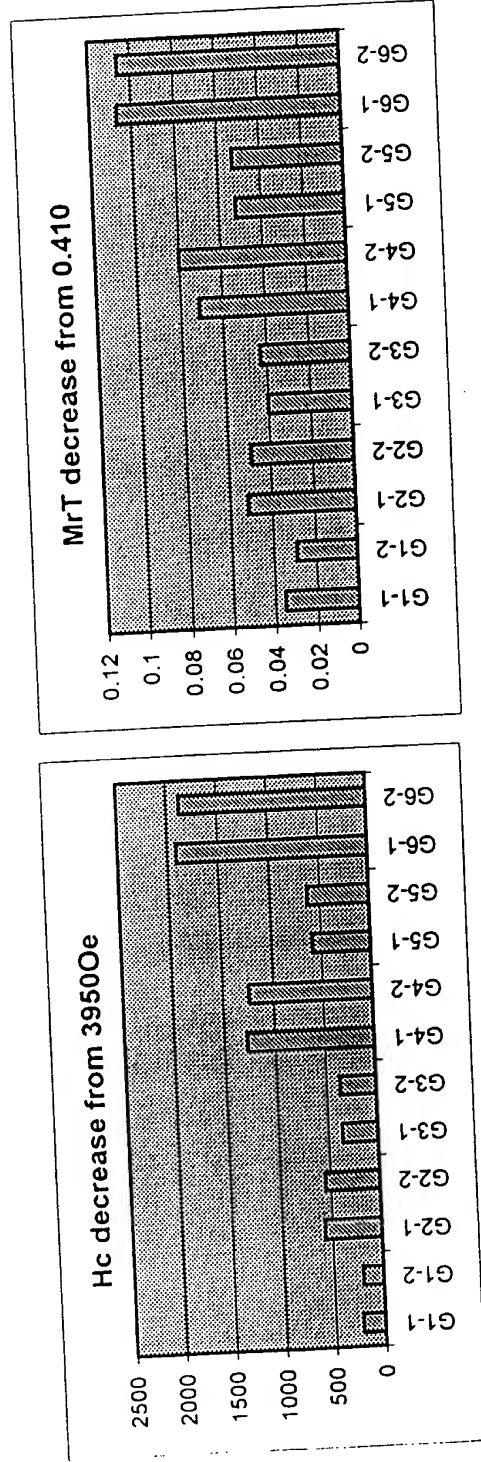


Fig. 4

10520 5502660

ΔH_c at 4E14 dose vs Energy (14N)

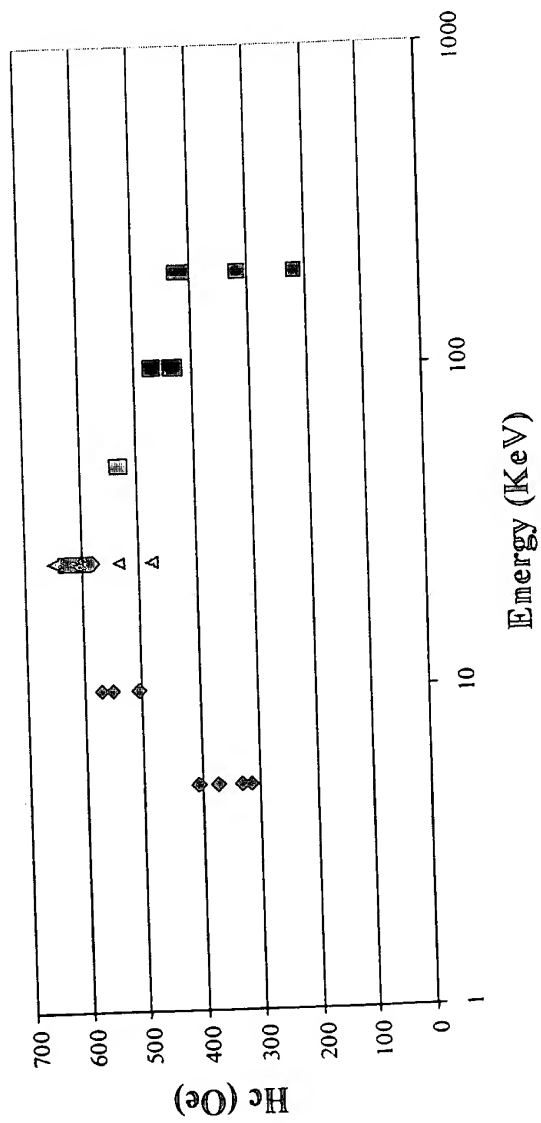


Fig. 5